FIG. 4

FIG. 6

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FIG. 7

FIG. 4

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Amendment Dated Sept. 27, 2005
Reply to Office Action of Mar. 31, 2005
Annotated Sheet Showing Changes
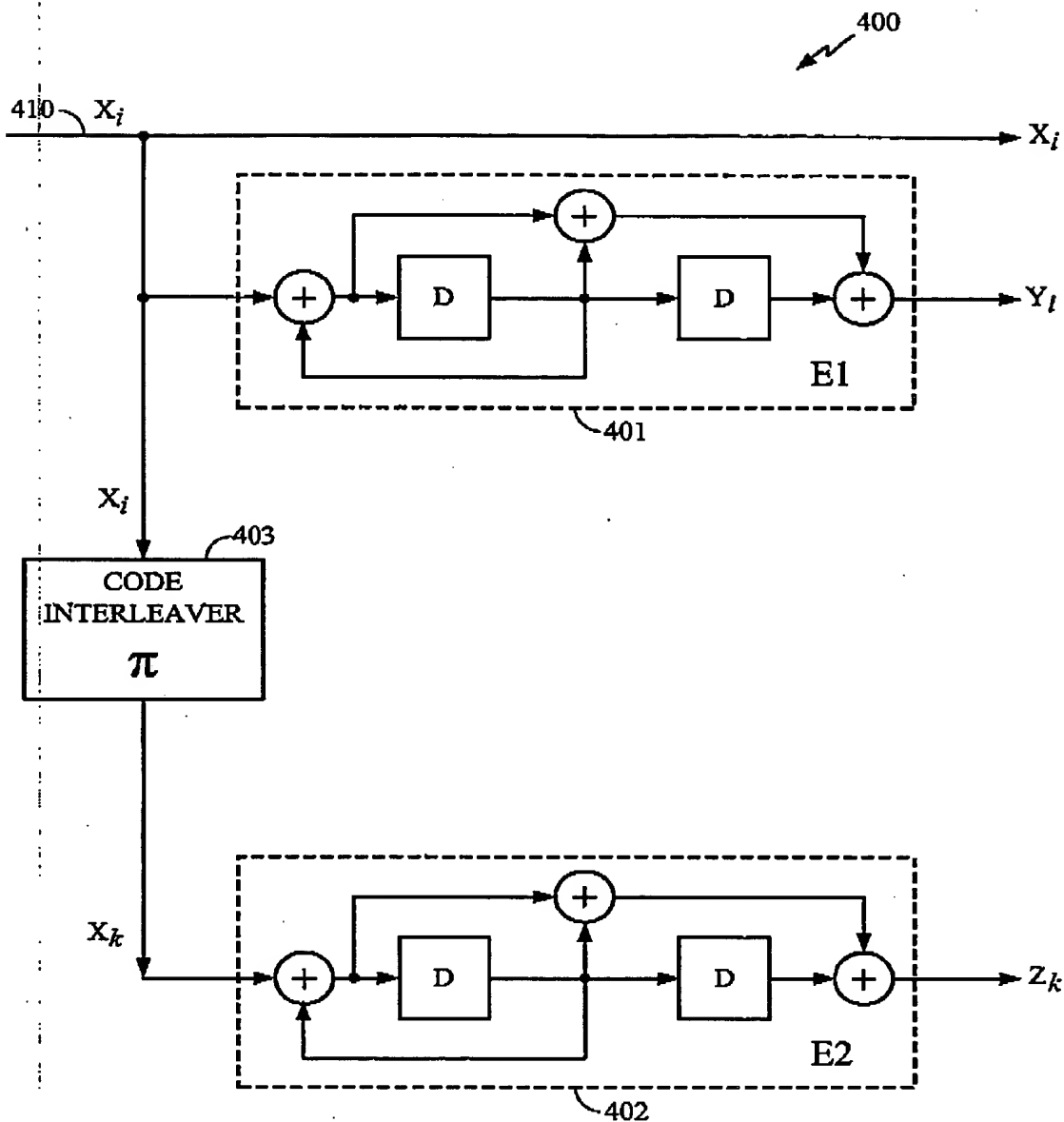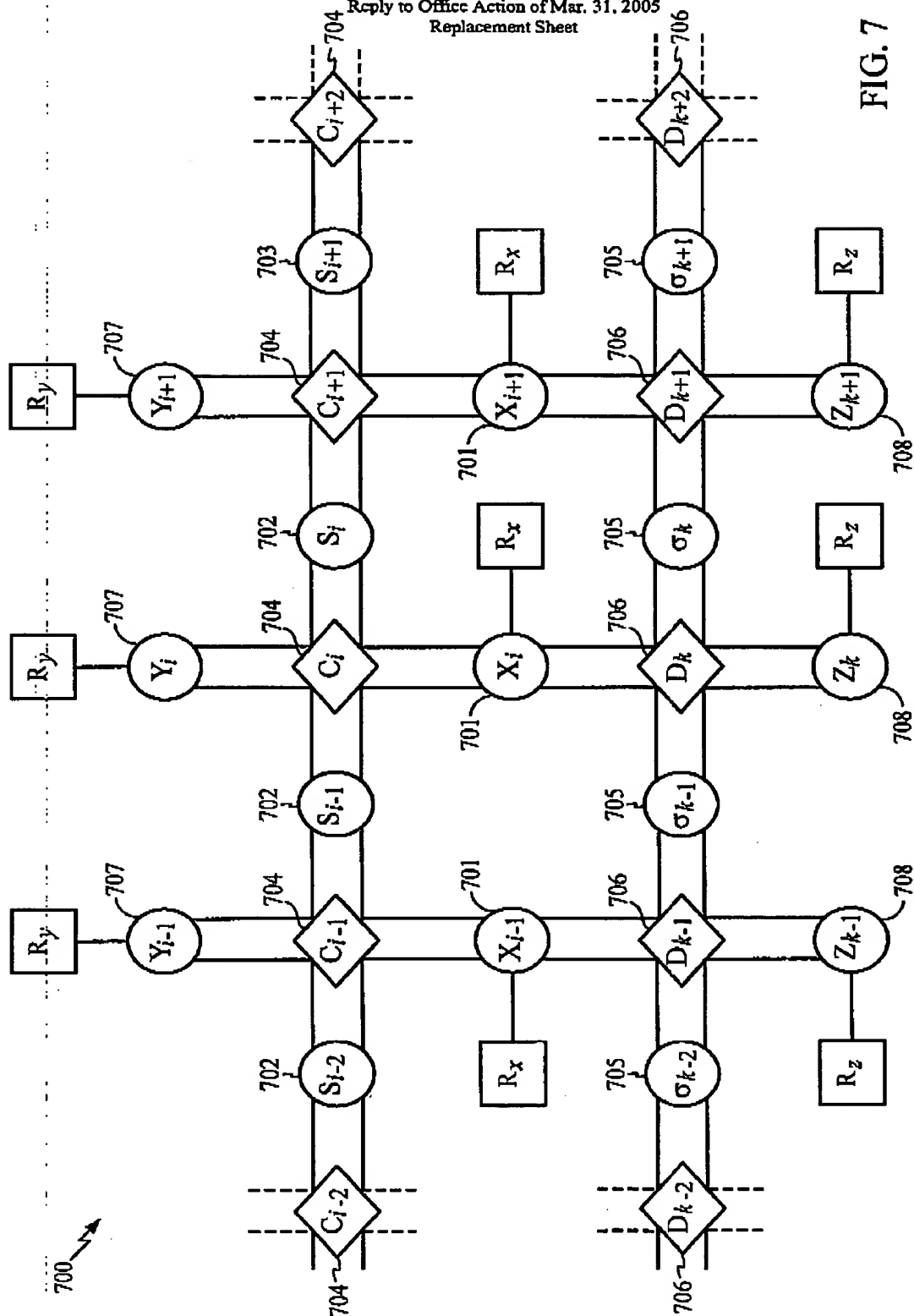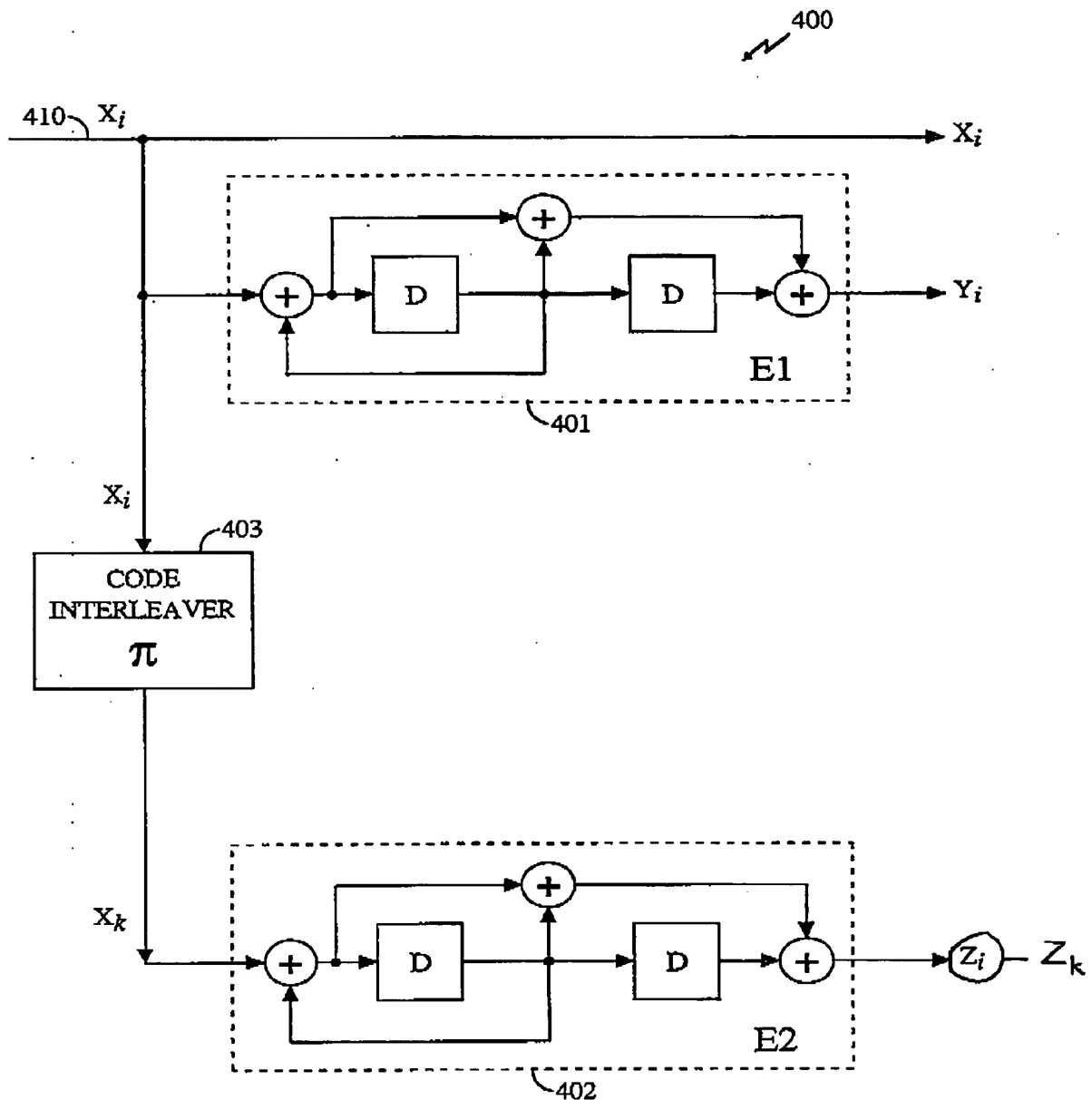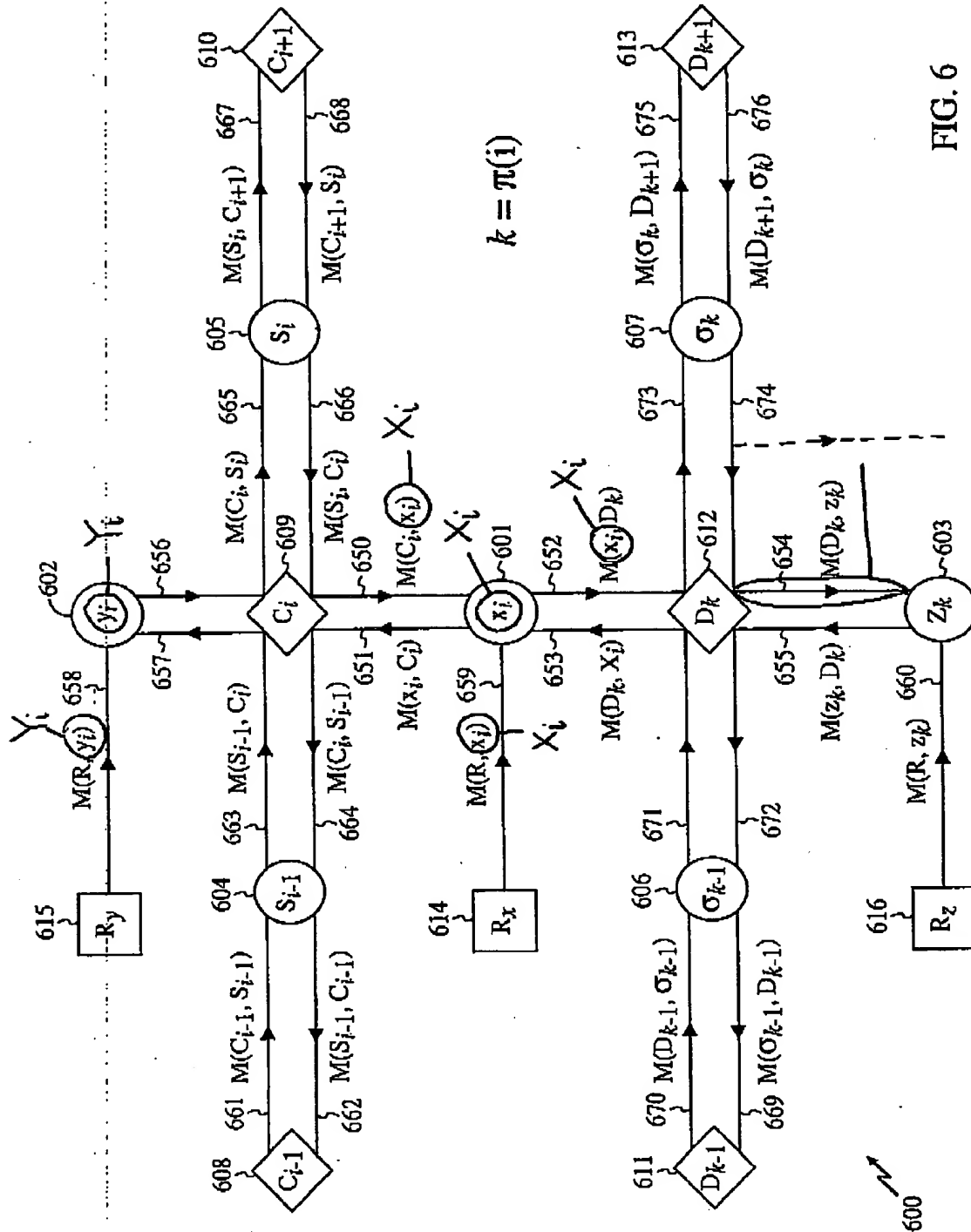
$k = \pi(i)$

FIG. 6

C_{i+1} — 610
D_{k+1} — 613

667 — $M(S_i, C_{i+1})$
668 — $M(C_{i+1}, S_i)$
675 — $M(\sigma_k, D_{k+1})$
676 — $M(D_{k+1}, \sigma_k)$

605 — S_i
607 — σ_k

665 — $M(C_i, S_i)$
666 — $M(S_i, C_i)$
673
674

X_i
$M(C_i, x_i)$

602 — Y_i
656
$M(C_i, S_i)$ — 609 — C_i
650 — $M(S_i, C_i)$
$M(C_i, x_i)$
601 — x_i
652 — X_i
$M(x_i, D_k)$
612 — D_k
654 — $M(D_k, z_k)$
603 — Z_k

657
651 — $M(x_i, C_i)$
653 — $M(D_k, x_i)$
655 — $M(z_k, D_k)$
660 — $M(R, z_k)$

658 — Y_i
$M(R, y_i)$

663 — $M(S_{i-1}, C_i)$
664 — $M(C_i, S_{i-1})$
659 — $M(R, x_i)$
X_i
671 — σ_{k-1} — 606
672

615 — R_y
604 — S_{i-1}
614 — R_x
616 — R_z

661 — $M(C_{i-1}, S_{i-1})$
662 — $M(S_{i-1}, C_{i-1})$
670 — $M(D_k, \sigma_{k-1})$
669 — $M(\sigma_{k-1}, D_{k-1})$

608 — C_{i-1}
611 — D_{k-1}

600

FIG. 7